

1 --59. Probe Card Assembly, according to claim 58, wherein the means for adjusting the  
2 planarity of the space transformer comprises:  
3 an actuator, responsive to a computer, acting upon the space transformer.--  
4  
5 --60. Probe Card Assembly, according to claim 53, wherein:  
6 the contact pads are disposed at a first pitch on the second surface of the space  
7 transformer;  
8 the first plurality of contact structures each having a contact region, the contact  
9 region disposed at a second pitch; and  
10 the first pitch is greater than the second pitch wherein the first pitch is a shortest  
11 distance between any two adjacent contact pads and the second pitch is a shortest distance between  
12 any two adjacent contact structures.—

**REMARKS**

Entry of the foregoing amendments prior to examination is respectfully requested.

Respectfully submitted,

BLAKELY, SOKOLOFF, TAYLOR & ZAFMAN LLP

Date:

6/9/99

Thomas Coester

Thomas M. Coester, Reg. No. 39,637

TMC/kkr

12400 Wilshire Boulevard  
Seventh Floor  
Los Angeles, California 90025  
(310) 207-3800

**CERTIFICATE OF MAILING:**

I hereby certify that this correspondence is being deposited with the  
United States Postal Service as first class mail in an envelope  
addressed to: Assistant Commissioner for Patents, Washington,  
D.C. 20231 on June 9, 1999.

Kelly Reeves

Kelly Reeves 6/9/99

Date

A